LEGEND
Performance Technology

USB Flash Disk

USB 2.0

User Manual

Revision 1.0

Features & Specifications

- Smart and secure removable data storage for business and personal use
- Full Compliance with the Universal Serial Bus Specification v1.1 and v2.0
- Offers 128MB, 256MB capacities
- High performance, Interface burst transfer rate 480Mbit/sec (Max.)
- Hi-Speed USB Flash Disk Utility Program allows user to configure their password, and partition sizes.
- Support USB Bus Power.
- State-of-the-art NAND Flash Memories
- Shock resistant, noise-free and longer data retention
- ECC Engine
  The hardware ECC engine provides robust capability of error detection and data correction, and it operates on-the-fly without extra firmware effort.
- Support Windows 98SE, Windows ME, Windows 2000, Windows XP, and MAC OS 9 or Higher.

System Requirement

- **PC:** IBM PC/AT Compatible , iMAC
- **OS:** Windows 98SE,Windows ME, Windows 2000,Windows XP,MAC OS 9.0 or Higher
- **Interface:** USB 2.0 or USB 1.1
- **HDD Free Space:** 1MB

Note:

- Windows 98 SE does not support default Mass Storage Driver. You have to install the driver bundled with the product.
- The application software (GFormat) only can run with Microsoft Windows OS.

GFormat Application Program User Manual

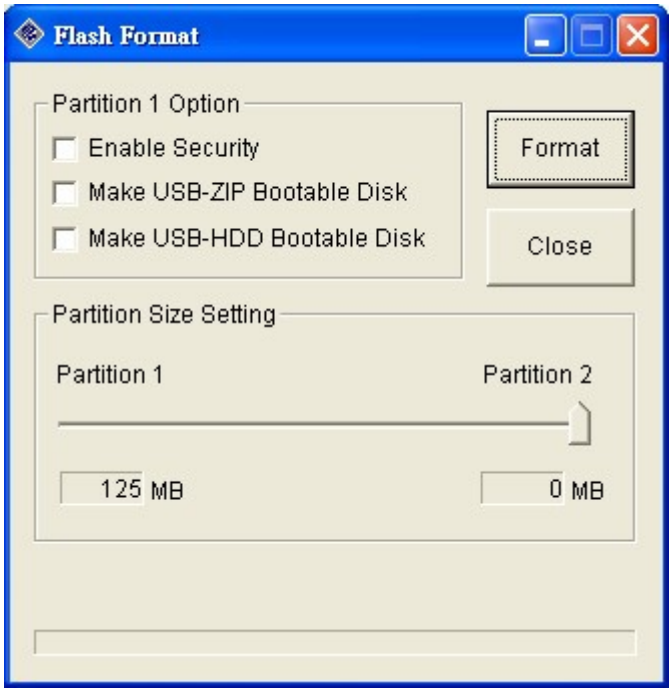
◆ Files Introduction

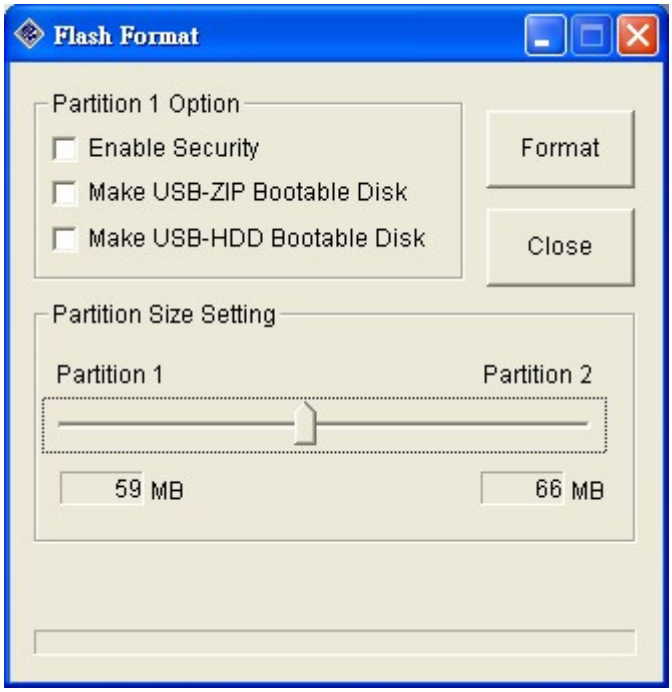
- Boot (Folder): Make bootable disk must files in this folder
- BMPLib.dll: This Library of GFormat.exe
- FlashKey.exe: Enable Security
- FmtUsblib.dll: This Library of GFormat.exe
- GFormat.exe: GFormat Application program

Note: You need copy the “GFormat Folder” to Hard Disk form your USB Flash Disk before run the “GFormat.exe” application program , and you must erase “GFormat folder” on your USB Flash Disk.

◆ Change Partition Size Function

1. Execute GFormat.exe

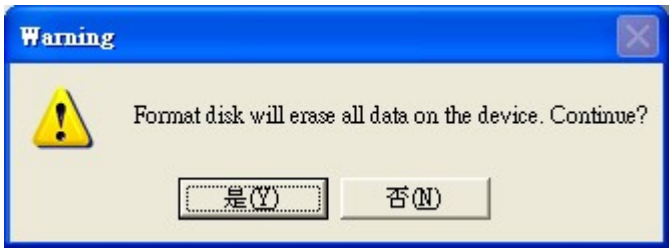


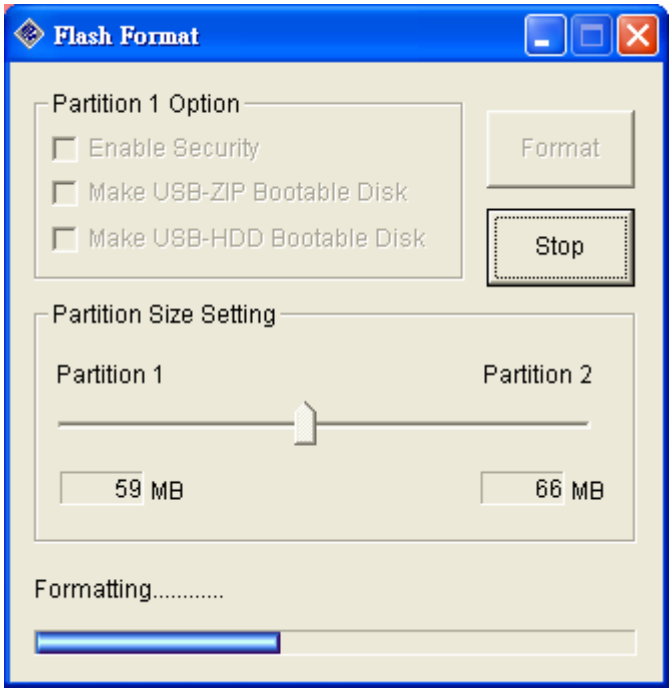


2. Change Partition Size Setting.

Change partition size for your like partition 1 size and partition 2 size.

3. Press “Format” Button
4. Press “Yes(Y)” Button



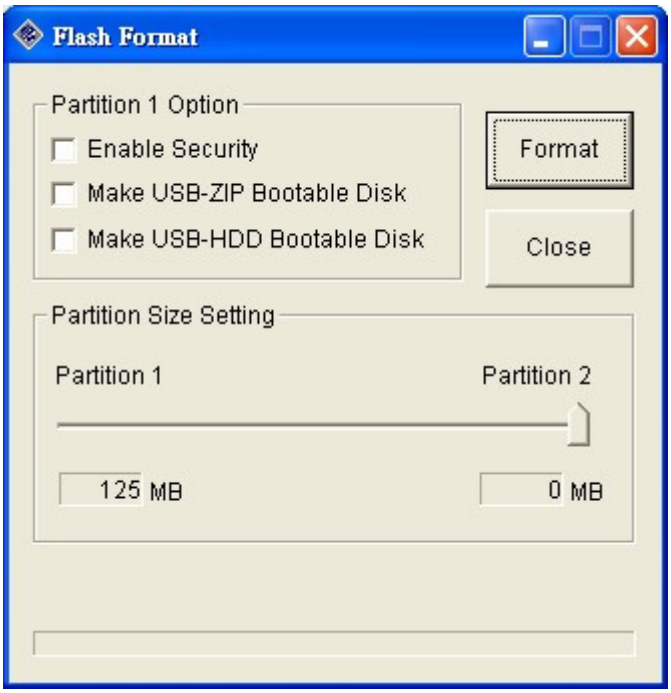


Note: Change Partition Size, all data on the device will be erasing.

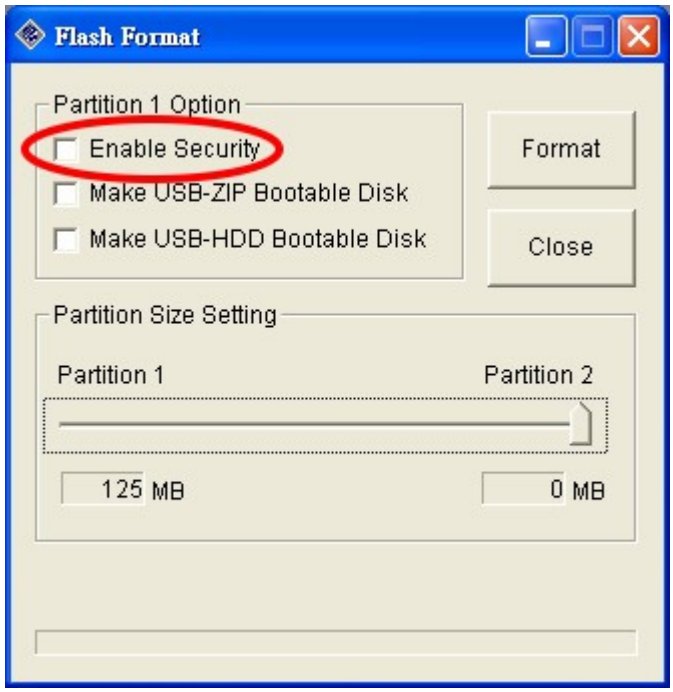
5. Format Complete, Please replug in your Device.

◆ Enable Security Function

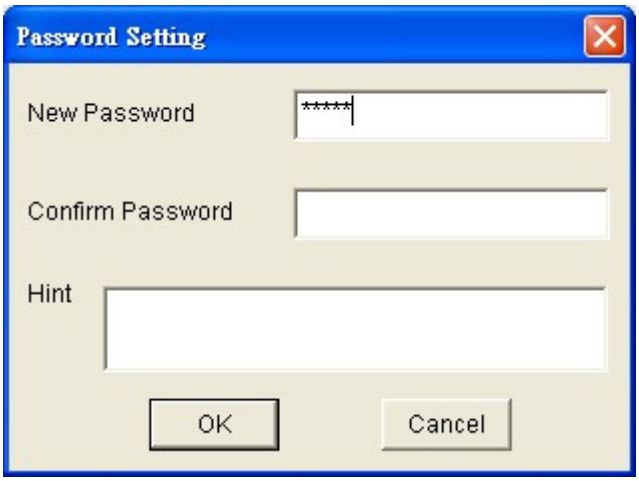
1. Execute GFormat.exe



2. Select “Enable Security” function

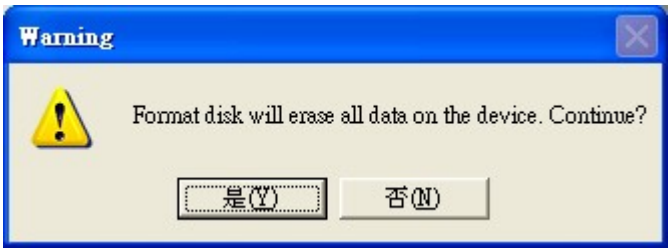


Input your password and confirm your password



Press “OK” button

3. Press “Format” button

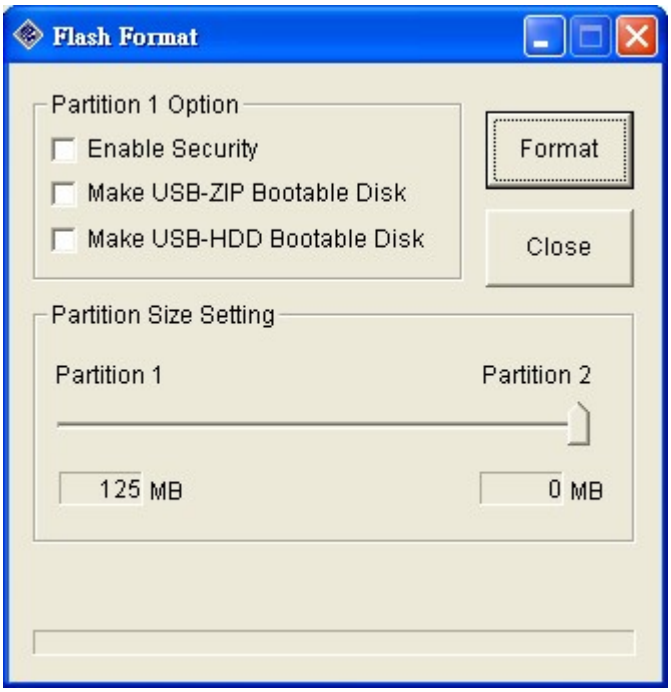


4. Press “Yes(Y)” button

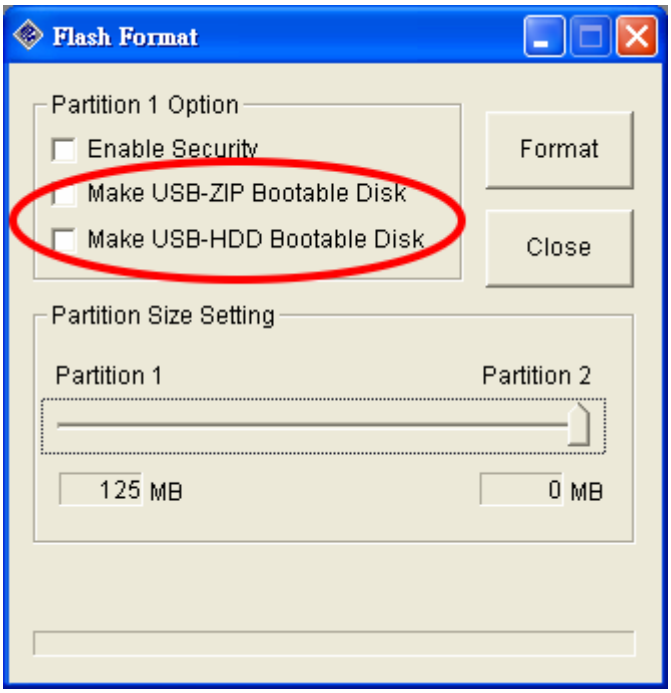
5. Please replug in your device, Enable Security is success.

◆ Make Bootable Disk Function

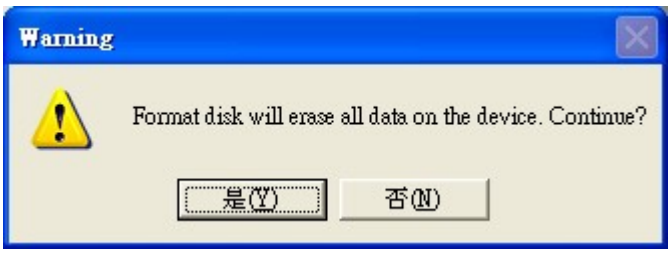
1. Execute GFormat.exe



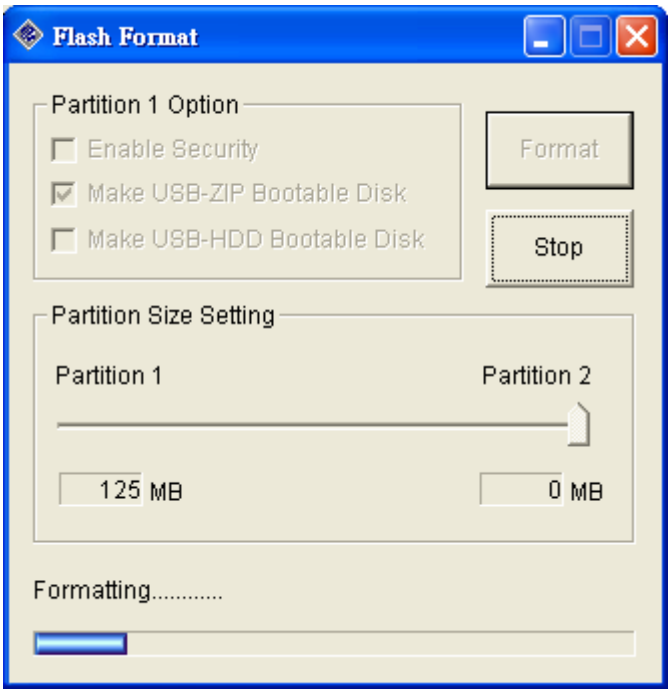
2. Select USB-ZIP or USB-HDD Bootable Disk function



3. Press “Format” button



4. Press “Yes(Y)” button



5. Format Complete , Make Bootable Disk success.